

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE



Membership Publications/Services Standards Conferences Careers/Jobs

**IEEE Xplore®**  
 RELEASE 1.8

 Welcome  
 United States Patent and Trademark Office


» Se.

[Help](#) [FAQ](#) [Terms](#) [IEEE Peer Review](#)
[Quick Links](#)

Welcome to IEEE Xplore®

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced
- ☐ CrossRef

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

IEEE Enterprise

- ☐ Access the IEEE Enterprise File Cabinet

Print Format

Your search matched **8** of **1105713** documents.A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.**Refine This Search:**

You may refine your search by editing the current search expression or entering a new one in the text box.


☐ Check to search within this result set
**Results Key:**

JNL = Journal or Magazine CNF = Conference STD = Standard

**1 A miniature PHEMT switched-LNA for 800 MHz to 8.0 GHz handset applications**

Morkner, H.; Frank, M.; Yajima, S.;

Radio Frequency Integrated Circuits (RFIC) Symposium, 1999 IEEE , 13-15 Jun 1999

Pages:109 - 112

[\[Abstract\]](#) [\[PDF Full-Text \(428 KB\)\]](#) IEEE CNF

**2 Enhancement mode GaAs PHEMT LNA with linearity control (IP3) and a phased matched mitigated bypass switch and differential active mixer**

Kumar, S.; Vice, M.; Morkner, H.; Lam, W.;

Microwave Symposium Digest, 2003 IEEE MTT-S International , Volume: 3 , 8 June 2003

Pages:1577 - 1580 vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(366 KB\)\]](#) IEEE CNF

**3 Low noise amplifier design for CDMA receivers**

Watanabe, G.; Lau, H.; Holbrook, R.; Leung, K.;

Radio and Wireless Conference, 2001. RAWCON 2001. IEEE , 19-22 Aug. 2001. Pages:85 - 88

[\[Abstract\]](#) [\[PDF Full-Text \(248 KB\)\]](#) IEEE CNF

**4 High performance RF front-end circuits for CDMA receivers utilizing BiCMOS and copper technologies**

Watanabe, G.; Lau, H.; Schultz, T.; Dozier, C.; Denig, C.; Fu, H.;

Radio and Wireless Conference, 2000. RAWCON 2000. 2000 IEEE , 10-13 Sep 2000

Pages:211 - 214

[\[Abstract\]](#) [\[PDF Full-Text \(248 KB\)\]](#) [IEEE CNF](#)

---

**5 Enhancement mode PHEMT low noise amplifier with LNA linearity co (IP3) and mitigated bypass switch**

*Kumar, S.; Vice, M.; Morkner, H.; Wayne, L.;*

Radio Frequency Integrated Circuits (RFIC) Symposium, 2002 IEEE , 2-4 June

Pages:213 - 216

[\[Abstract\]](#) [\[PDF Full-Text \(461 KB\)\]](#) [IEEE CNF](#)

---

**6 A 1.7 mA low noise amplifier with integrated bypass switch for wire 0.05-6 GHz portable applications**

*Morkner, H.; Frank, M.; Yajima, S.;*

Radio Frequency Integrated Circuits (RFIC) Symposium, 2001. Digest of Paper 2001 IEEE , 20-22 May 2001

Pages:235 - 238

[\[Abstract\]](#) [\[PDF Full-Text \(344 KB\)\]](#) [IEEE CNF](#)

---

**7 A 1.7 mA low noise amplifier with integrated bypass switch for wire 0.05-6 GHz portable applications**

*Morkner, H.; Frank, M.; Yajima, S.;*

Microwave Symposium Digest, 2001 IEEE MTT-S International , Volume: 1 , 2 May 2001

Pages:293 - 296 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(365 KB\)\]](#) [IEEE CNF](#)

---

**8 A high performance switched-LNA IC for CDMA handset receiver applications**

*Moroney, R.; Harrington, K.; Struble, W.; Khabbaz, B.; Murphy, M.;*

Radio Frequency Integrated Circuits (RFIC) Symposium, 1998 IEEE , 7-9 June

Pages:43 - 46

[\[Abstract\]](#) [\[PDF Full-Text \(252 KB\)\]](#) [IEEE CNF](#)

---

[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#) | [Join IEEE](#) | [Web Account](#) | [New this week](#) | [OPAC Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email Alerting](#) | [No Robots Please](#) | [Release Notes](#) | [IEEE Online Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Back to Top](#)

Copyright © 2004 IEEE — All rights reserved

